

At page 43, replace lines 1-4, with the following:

F<sup>1</sup>-Λ-YIGSR-Λ-RGD

(SEQ ID NOS: 7, 31)

YIGSR-Λ-RGD-Λ-F<sup>1</sup>

(SEQ ID NOS: 7, 31)

At page 21, Table 6, lines 10-11, replace with the following:

**Table 6—Laminin-related peptide sequences**

Sequence/structure	SEQ ID NO:
YIGSRYIGSR [i.e., (YIGSR) <sub>2</sub> ]	128
YIGSRYIGSRYIGSR [i.e., (YIGSR) <sub>3</sub> ]	129
YIGSRYIGSRYIGSRYIGSR [i.e., (YIGSR) <sub>4</sub> ]	130
YIGSRYIGSRYIGSRYIGSRYIGSR [i.e., (YIGSR) <sub>5</sub> ]	131
IPCNNKGAHSVGLMWWMLAR	132
YIGSRREDVEILDVPDSGR	133
RGDRGDYIGSRRGD	134
YIGSRYIGSRYIGSRYIGSRYIGSR	135
REDVEILDVYIGSRPDSGR	95
YIGSRREDVEILDVPDSGR	96

At page 57, replace the third paragraph, lines 15-17, with the following:

Two of the best peptides were

REDVEILDVYIGSRPDSGR (SEQ ID NO: 95) and

YIGSRREDVEILDVPDSGR (SEQ ID NO: 96).

### In the Claims

Please replace claims 13 and 25 with the following:

13. The composition of matter of Claim 2 wherein the composition of matter comprises one or more sequences selected from Tables 3, 4, 5, and 6 (SEQ ID NOS: 22 to 94, 95, 96, 128 to 135).

25. A composition of matter comprising an amino acid sequence selected from SEQ ID NOS: 95, 96, 132 to 135.